

100 →

	Arg <sub>1</sub>	Arg <sub>2</sub>	Arg <sub>3</sub>	Arg <sub>4</sub>
$T_1 \{$	$n_1 \underline{\text{ARR(Integer)}}$	—	—	—
	$n_2 \underline{\text{ARR(Real)}}$	—	—	—
	$n_3 \underline{\text{ARR(Complex)}}$	—	—	—
$T_2 \{$	$n_4 \underline{\text{ARR(I)}}$	DIM	—	—
	$n_5 \underline{\text{ARR(R)}}$	DIM	—	—
	$n_6 \underline{\text{ARR(C)}}$	DIM	—	—
$T_3 \{$	$n_7 \underline{\text{ARR(I)}}$	MASK	—	—
	$n_8 \underline{\text{ARR(R)}}$	MASK	—	—
	$n_9 \underline{\text{ARR(C)}}$	MASK	—	—
$T_4 \{$	$n_{10} \underline{\text{ARR(I)}}$	DIM	MASK	—
	$n_{11} \underline{\text{ARR(R)}}$	DIM	MASK	—
	$n_{12} \underline{\text{ARR(C)}}$	DIM	MASK	—
$T_5 \{$	$n_{13} \underline{\text{ARR(C)}}$	DIM	MASK	$\text{MASK}(S, R)$
	$n_{14} \underline{\text{ARR(C)}}$	DIM	MASK	$\text{MASK}(A, L)$

Fig. 1(a)

	Arg <sub>1</sub>	Arg <sub>2</sub>	Arg <sub>3</sub>	Arg <sub>4</sub>
n <sub>21</sub>	x	x	x	—
n <sub>22</sub>	x	x	x	—
n <sub>23</sub>	x	x	x	—

110

	Arg <sub>1</sub>	Arg <sub>2</sub>	Arg <sub>3</sub>	Arg <sub>4</sub>
n <sub>31</sub>	x	x	—	x
n <sub>32</sub>	x	x	x	—

120

	Arg <sub>1</sub>	Arg <sub>2</sub>	Arg <sub>3</sub>	A <sub>4</sub>
n <sub>41</sub>	x	x	x	1
n <sub>42</sub>	x	x	x	2
n <sub>43</sub>	x	x	x	—

130

	Arg <sub>1</sub>	Arg <sub>2</sub>	Arg <sub>3</sub>	Arg <sub>4</sub>
n <sub>51</sub>	x	—	—	—
n <sub>52</sub>	x	x	—	—
n <sub>53</sub>	x	x	x	—
n <sub>54</sub>	x	—	x	—

140

Fig 1(b)

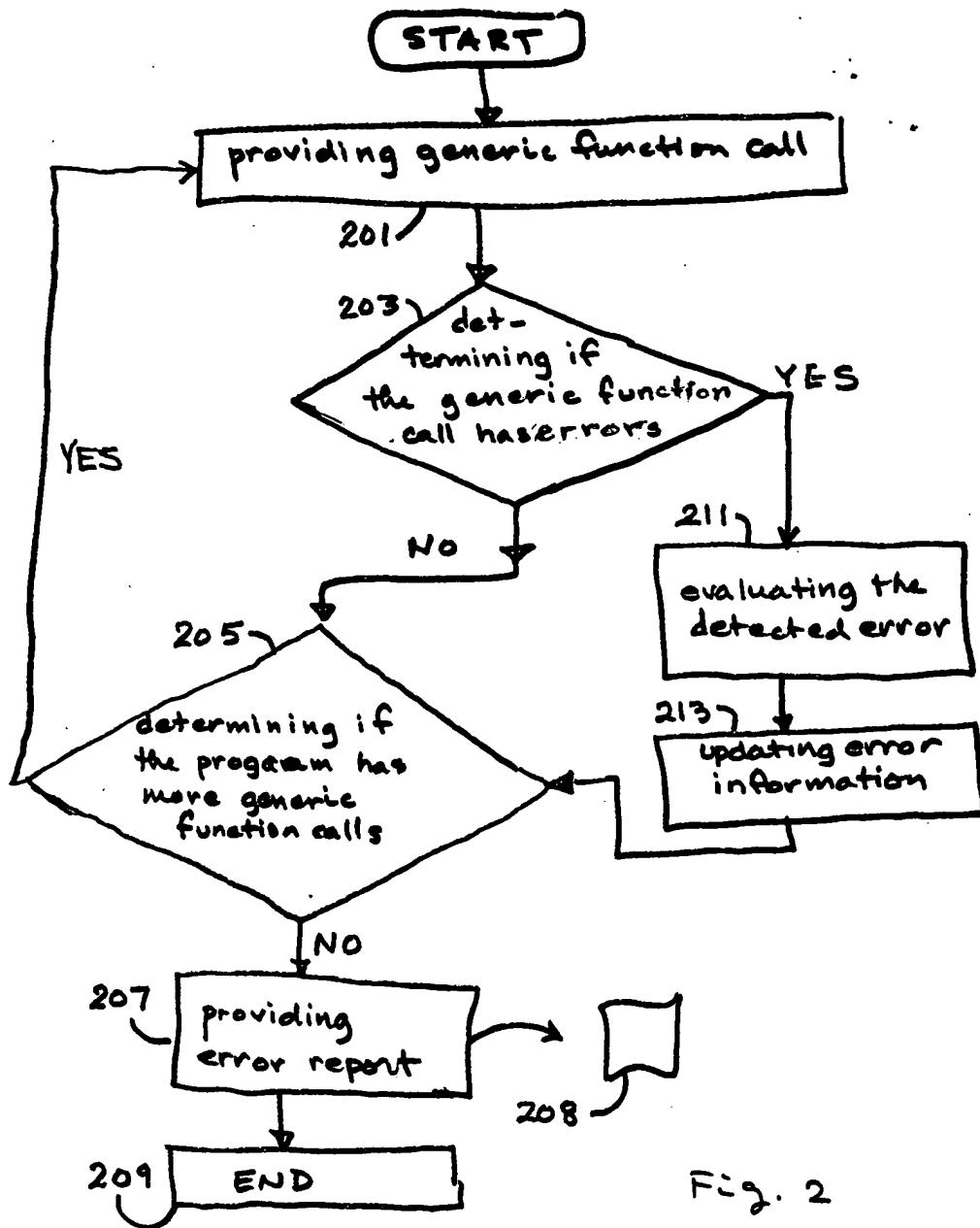
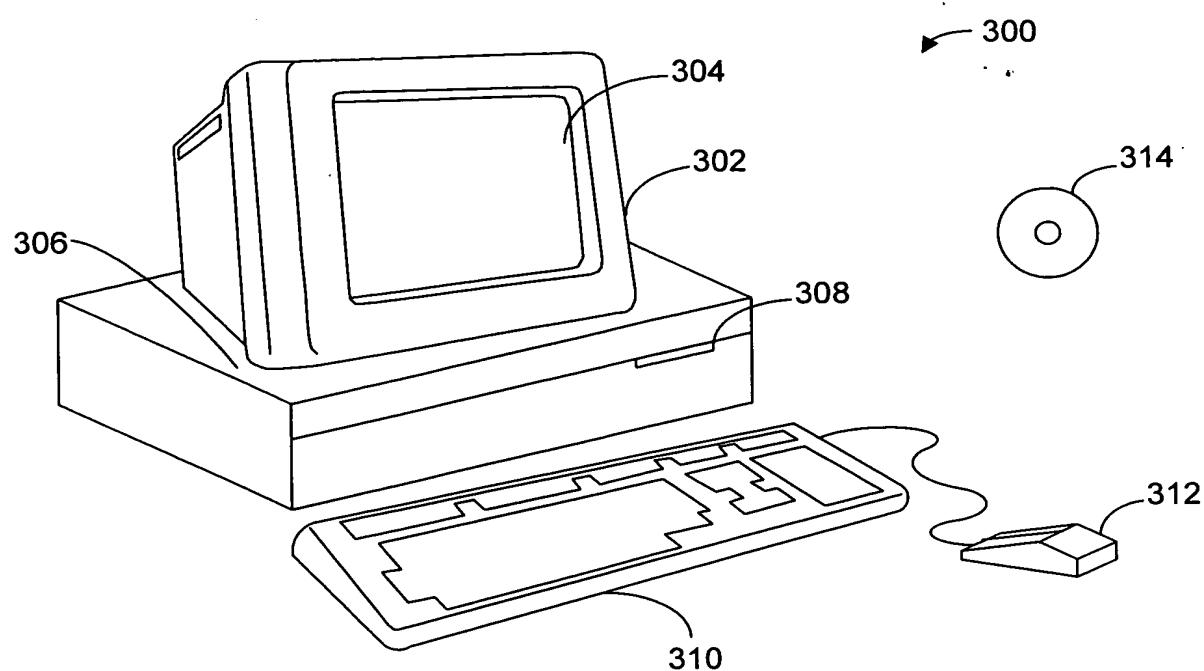
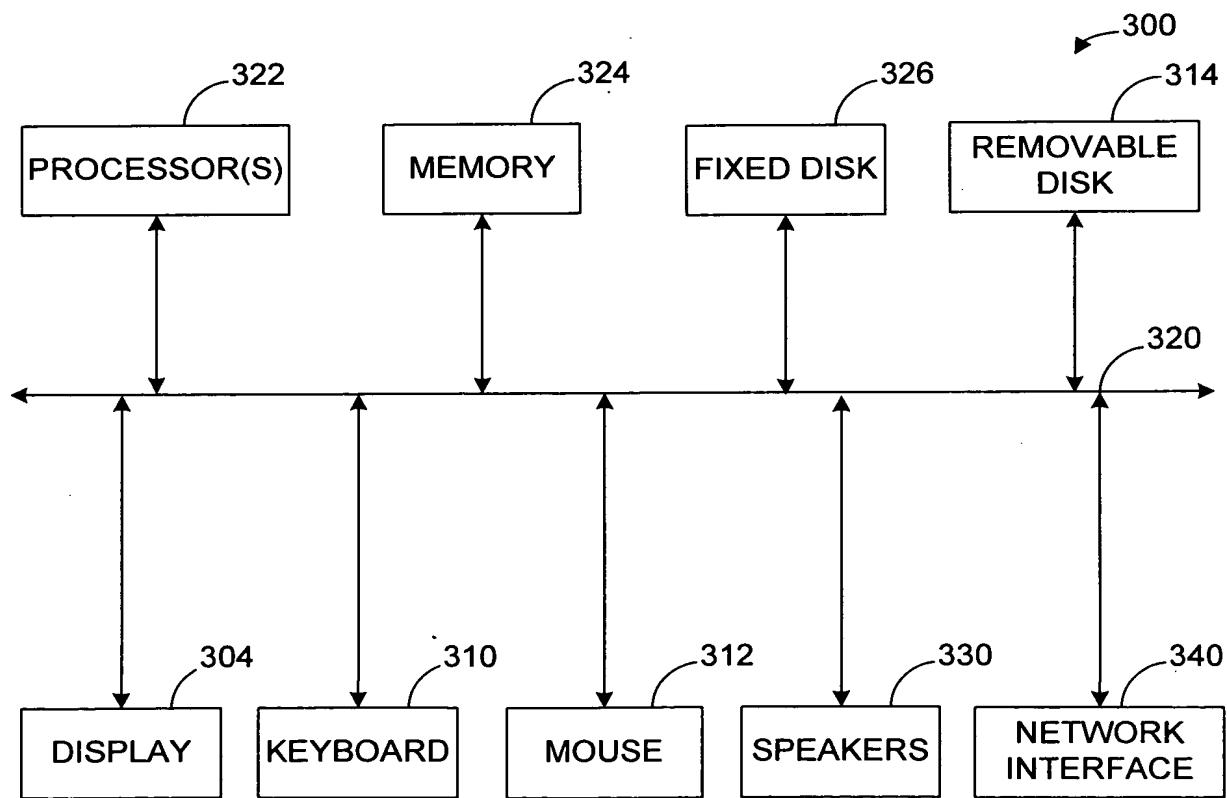


Fig. 2



**FIG. 3A**



**FIG. 3B**